Learning Guide

CIT Distance Learning FPF Introductory Topics & Rules

Instructions: Fill in the blanks for each item below using the presentations and supporting documents from the CIT Distance Learning Module.

North Carolina General Statutes

	Regulatory authority includes,, NC Food Code Manual, Memos, and Position Statements.
	A private club must meet four criteria:
	1
	2.
	3.
	4.
• 1	A temporary food establishment permit can be issued for up to days in one location, with
	a one-time extension of up to days.
	Name five exemptions that are listed under G.S. 130A-250:
	1
	2
	3
	4
	5
•]	List five legal remedies found under G.S. 130A-17 through 130A-24:
	1
	2
	3
	4
	5
Local	<u>Confinement</u>
• 1	Rules Governing the Sanitation of Local Confinement Facilities 15A NCAC 18A .1500
•]	Licensing agency is NC Division of
•]	EH does/does not issue permit. (circle one)
•]	Inspection conducted per year.
•]	Each provided with a toilet and handwashing facility.
•]	Each provided with bathing facilities.
	Potentially hazardous foods are required to be held at°F or below, or°F or above.
	A food-stem thermometer <u>is/is not</u> required for checking food temperatures. (circle one)

Residential Care Facilities

EH does/does not issue a permit. (circle one)	
Inspection once per year prior to	of facility license.
	notify agency responsible for the facility by
phone or other direct means.	
Re-inspection within days after reques	t from manger to improve classification.
	d seven days, unless an extended period granted for
construction or renovation.	
Soap and	provided.
A three-compartment sink is/is not required fo	
Sanitizing of multi-use utensils <u>is/is not</u> requir	
	,, and other
hazardous products shall be properly stored as	required
Dan Camina Facilities	
Day Service Facilities	
Rules Governing the Sanitation of Adult Day S	Service Facilities 15A NCAC 18A 3300
License or certificate obtained from NC Divisi	
Electise of certificate obtained from the Divisi	on or
EII do as/do as not issue a normit (circle one)	
EH does/does not issue a permit. (circle one)	
Unannounced inspection per year.	
Verbal contact within hours to the lice	
	cy within working days documenting the
hazardous conditions.	
Hot water requirement of°F°l	
Clothes changing area surfaces sanitized using	**
Rooms used by participants maintained at a ter	mperature of°F°F.
List four instances when participants must was	sh their hands:
1	
2	
3	
4.	
<u>ner Camps</u>	
Rules Governing the Sanitation of Summer Ca	mns 15A NCAC 18A 1000
	_
A Summer Camp provides food lodgin	
_ ·	m issuance when a change of ownership occurs.
	s after request of operator (to raise a letter grade)
	nches between beds, at least feet between
camper heads.	
Warewashing equipment required/not required	to meet 2600 Rules (circle one)

•	Potentially hazardous foods are required to be held at°F or below, or°F or above.
•	A thermometer is required in each where is can be easily read.
<u>Primi</u>	itive Camps
	Rules Governing the Sanitation of Primitive Camps 15A NCAC 18A .3500 A Primitive Experience Camp is/is not serviced by a public electrical service provider (circle one) Provides overnight outdoor primitive camping for consecutive hours or more per week A permit and an permit are issued by EH prior to operation. Plan of operation submitted to EH at least days prior to permitting. Seasonal permit application submitted to EH at least days prior to opening. Transitional Permits can/cannot be issued. (circle one) Bacteriological samples for on-site water supply submitted days prior to operation. Inspections: Once per season if operating than 6 months, once each six-month period if operating than six months. When treating off-site drinking water: 1. Boil water for at least minutes, 2. Filter to remove and, 3. Treated with a least ppm free chlorine residual for at least minutes, OR 4. A minimum of drops of 2% tincture per liter of water. 5. If using tablets, follow manufacturer's instructions in addition to or
•	Seasonal application submitted EH days prior to opening. Water sample collected days prior to opening. Inspections: Once per season if operating less than months, once per six-month period if operating more than months. Camp beds spaced to provide at least inches between beds, at least feet between camper heads. Toilets provided at a minimum of one toilet per campers and staff, required seats for males for each urinal. Potentially hazardous foods held at °F or below and °F or above (except roast beef).

	°F when chemicals used for sanitizing°F when hot water used for sanitizing.
Foodborne Illnesse	<u>es</u>
	ms, and preventive measures for each illness. three-legged stool; they are,, and
Mass Gathering	
 Application requ Inspection condu Activity and cam signed a written signed sig	allons person per day for drinking/washing allons per person per day for drinking/washing/bathing m off-site and stored in tanks; tanks cleaned/sanitized using ppm chlorine
compliance progEnvironmental H1.	
•	
Application for itEH submits the f	orm entitled days of occupancy. detailing the inspection (for each housing unit inspected).
.1700 Rules	
 tank or nitrificati The well casing 1 July 1, 1993 and July 1, 1993. For wells construed de 	well constructed on or after
1	equirements for a concrete stab around the well head?

	3.
•	When disinfecting a water supply, a chlorine residual of at least mg/l should be placed in
	the water supply for at least hours.
•	consecutive bacteriological water samples must be taken at least hours apart when:
	1
	2
	3
•	Confirmation of fecal coliform bacteria in the water supply is deemed an
	Confirmation of total coliform bacteria in the water supply is
	deemed
•	When confirmation of fecal coliform bacteria, issue an <u>immediate suspension/intent to suspend</u> .
	(circle one)
•	UV light <u>can/cannot</u> be used for continuous disinfection. (circle one)
Intro	eduction to Risk-based Inspections
111110	duction to Risk-based Inspections
•	Three examples of active managerial control are:
	1
	2
	3
•	The three types of food safety hazards are,, and
	.
•	A spore forming bacteria typically associated with vacuum-packed foods, canned foods, and
	garlic-in-oil mixtures is
•	The five foodborne illness risk factors are:
	1
	2.
	3
	4
	5.
•	The critical limit for cooking raw hamburger is °F for at least seconds.
•	Process involves food preparation with no cook step.
•	Foods that are cooked, cooled, and reheated are considered Process
•	An employee health policy <u>is/is not</u> considered an inspection priority for all food preparation
	processes. (circle one)